

Fig.1

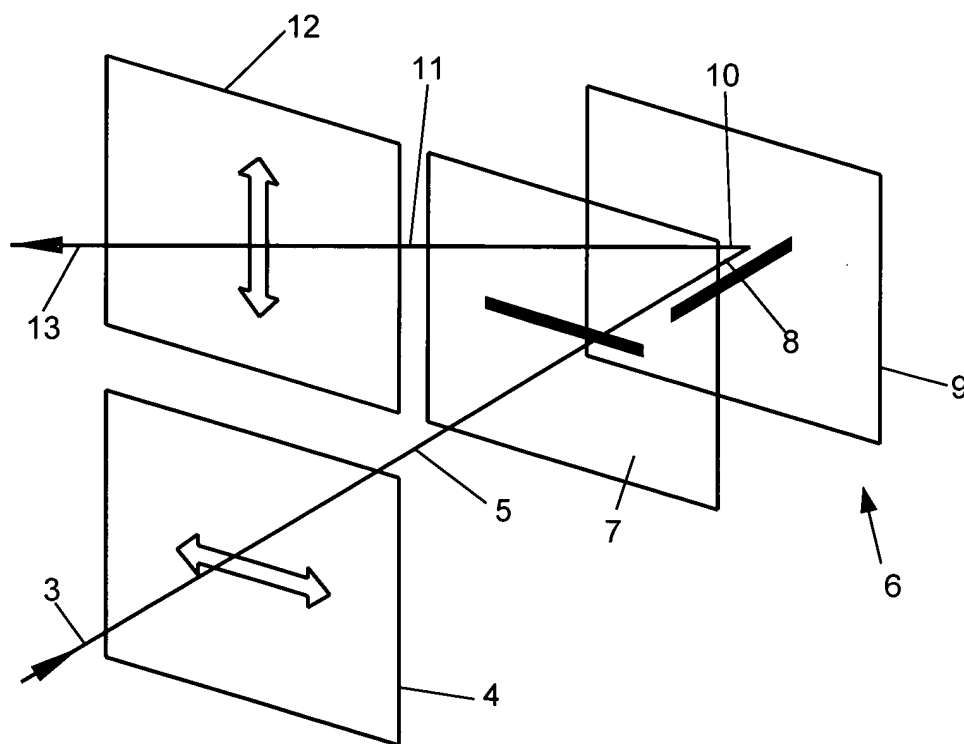


Fig.2

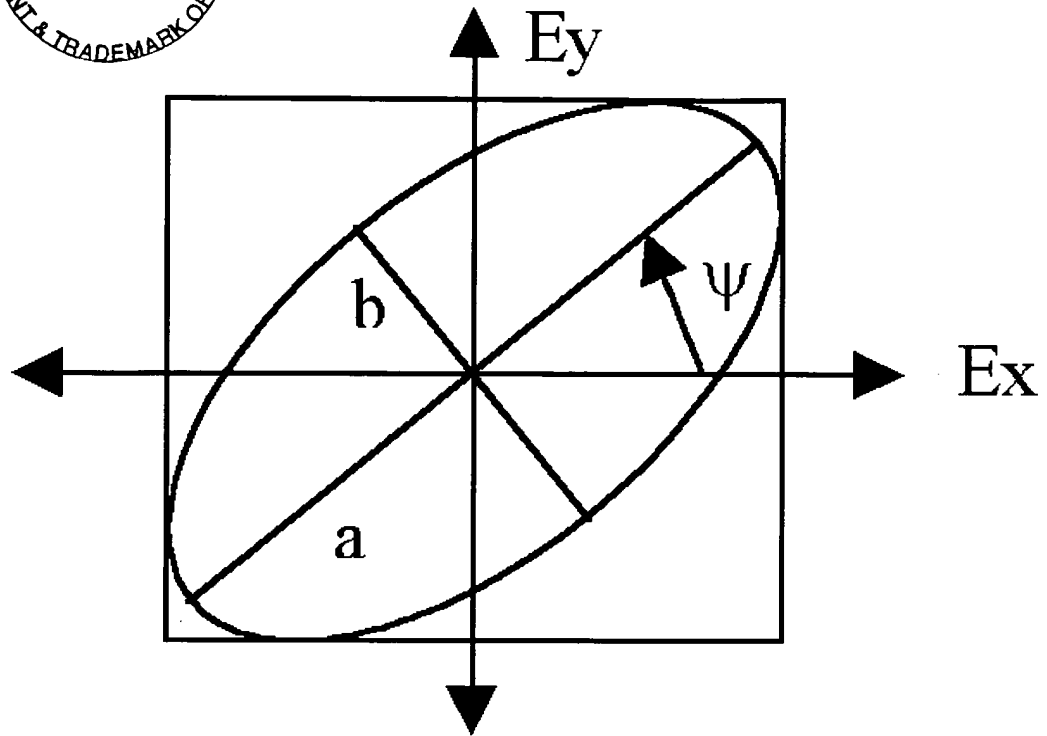


Fig.3

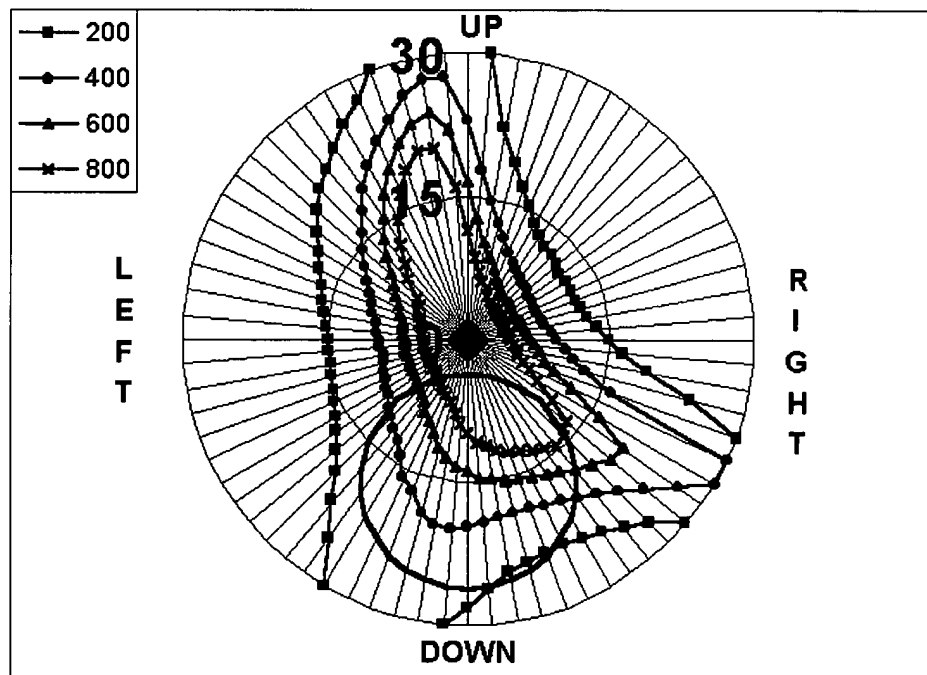


Fig.4

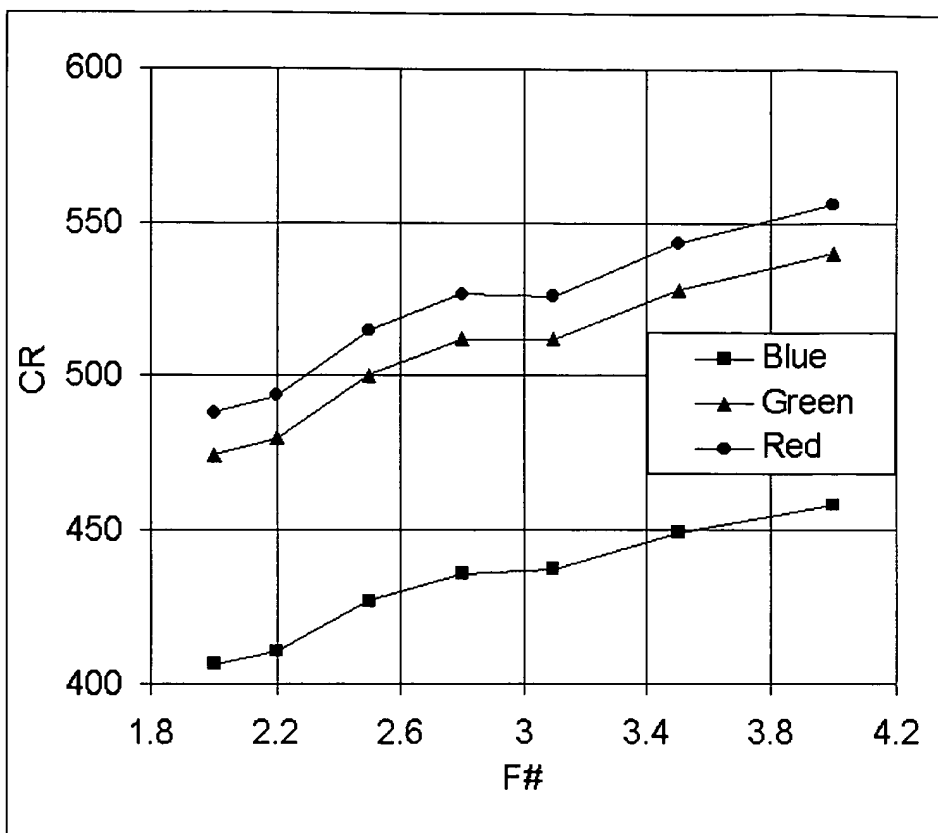


Fig.5

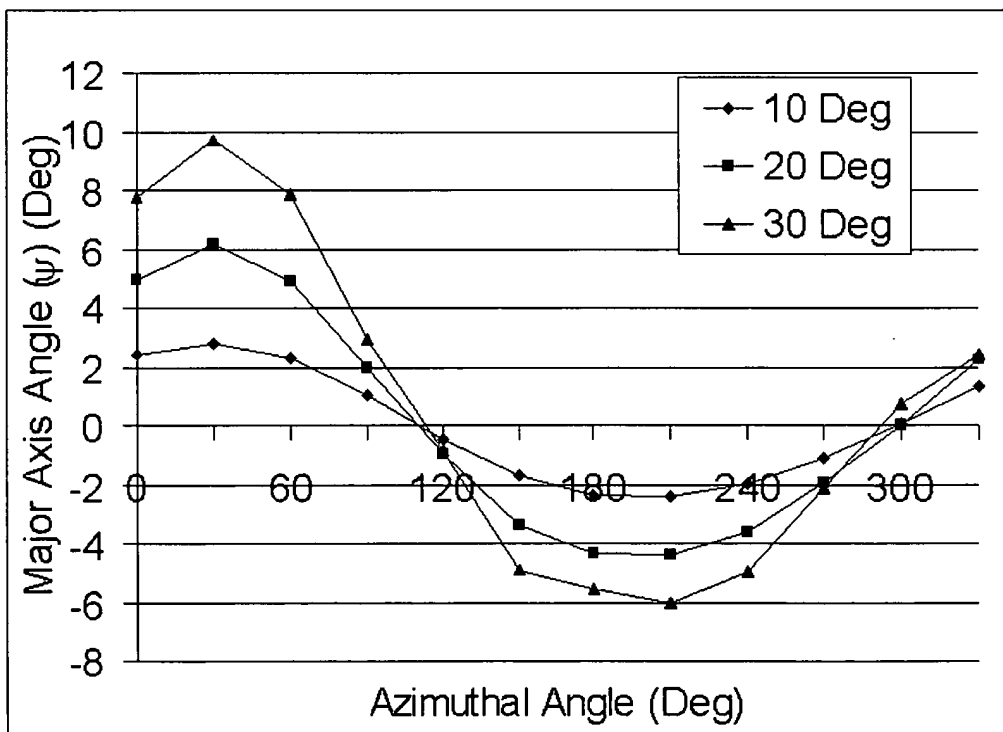


Fig.6

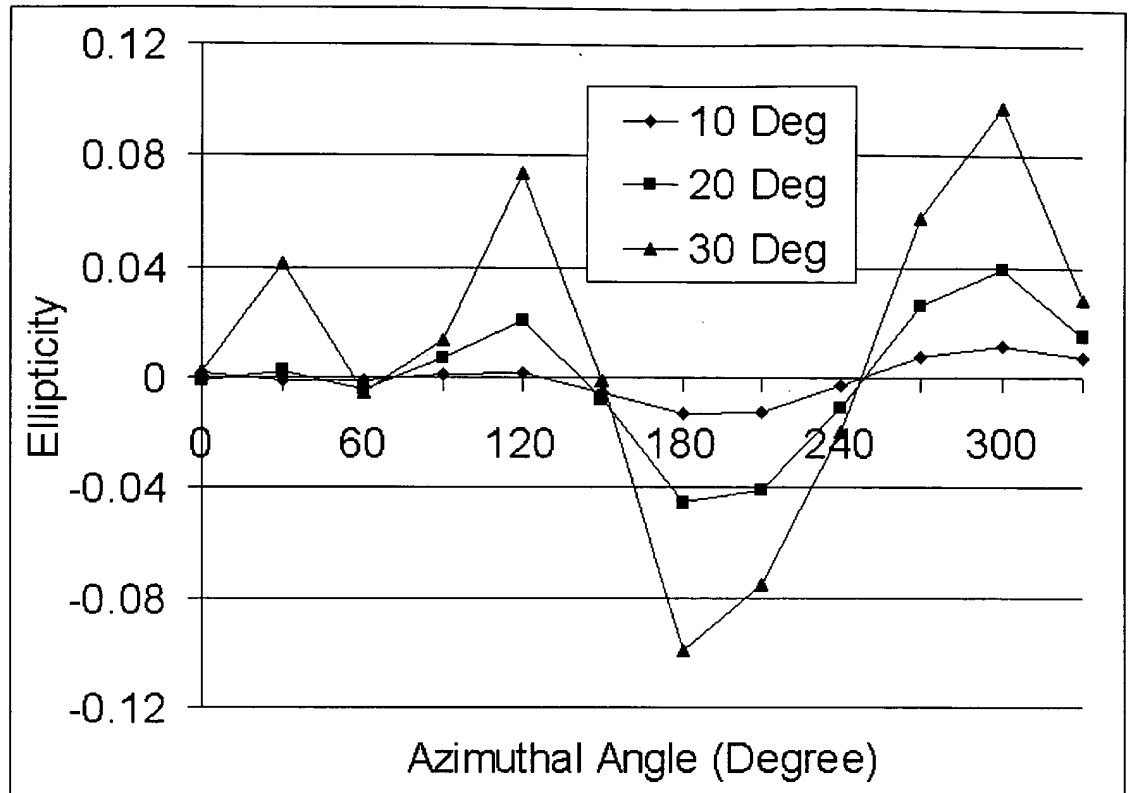


Fig.7

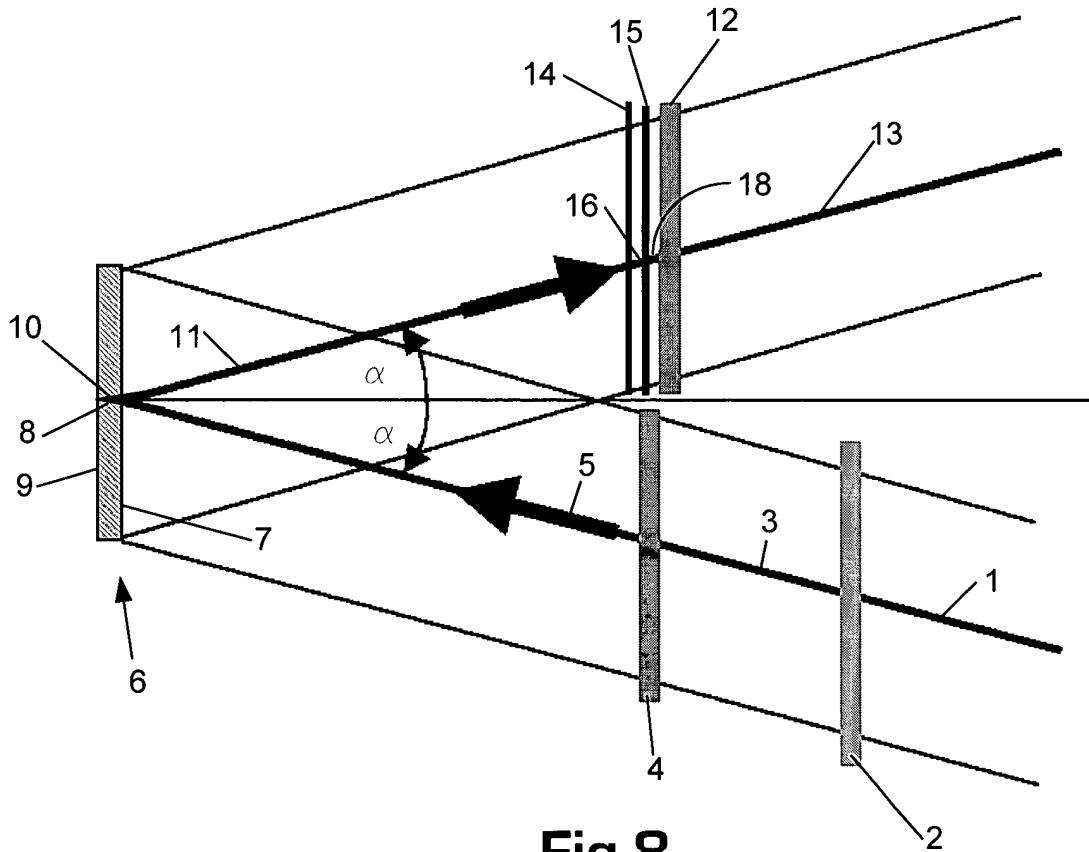


Fig.8

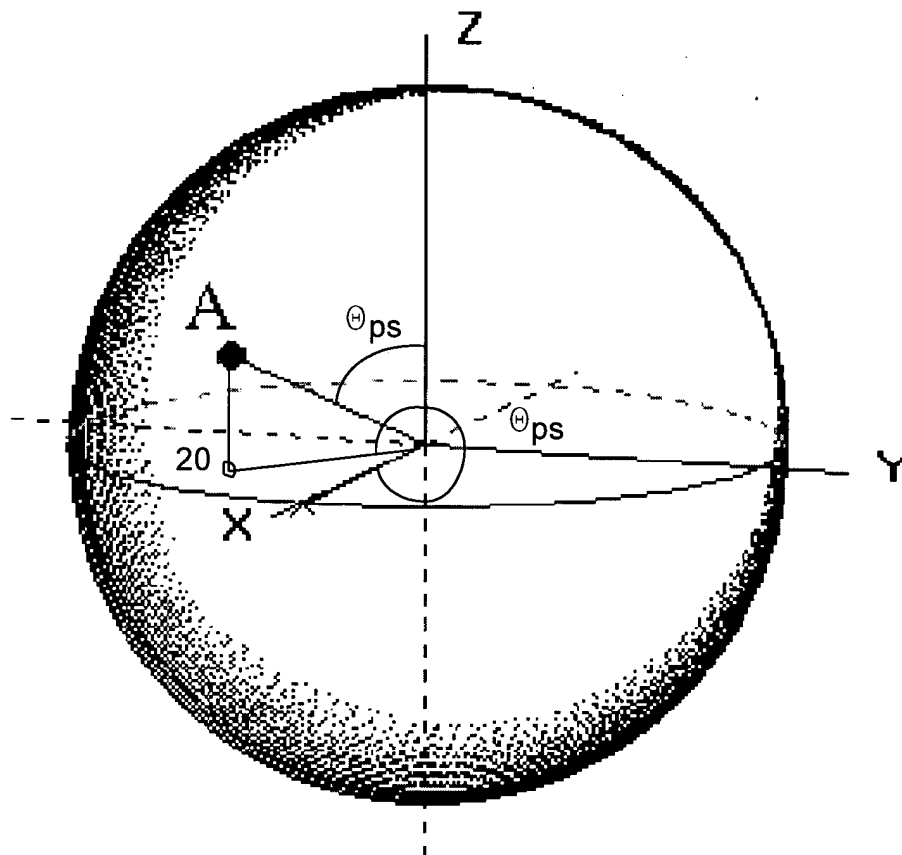
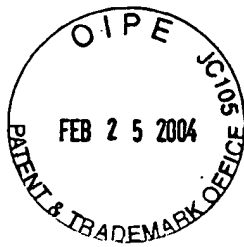


Fig.9

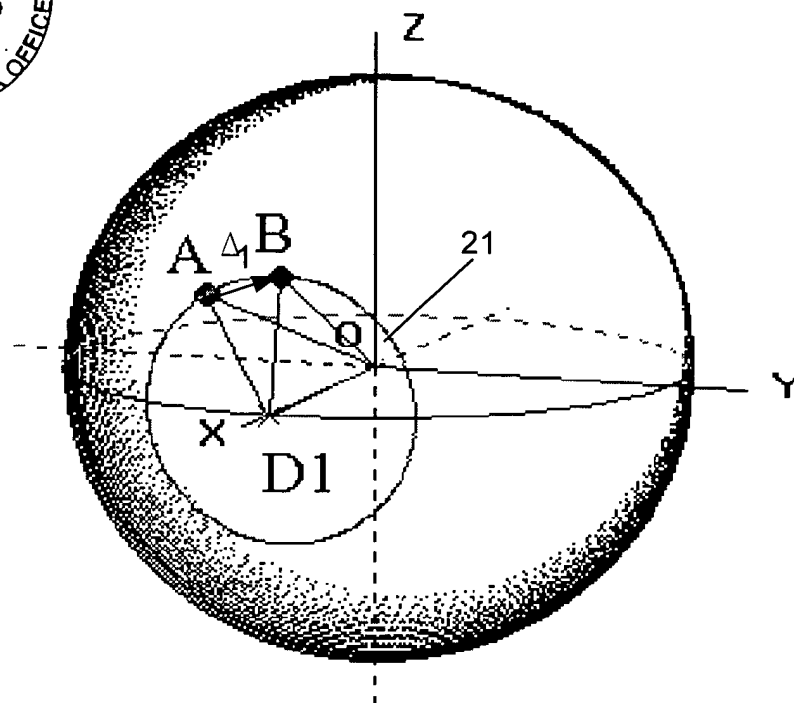


Fig.10A

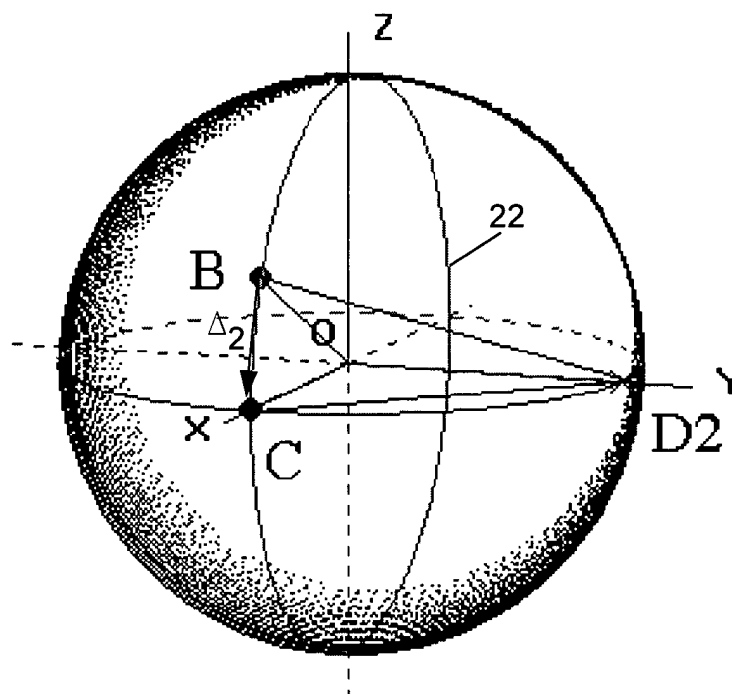


Fig.10B

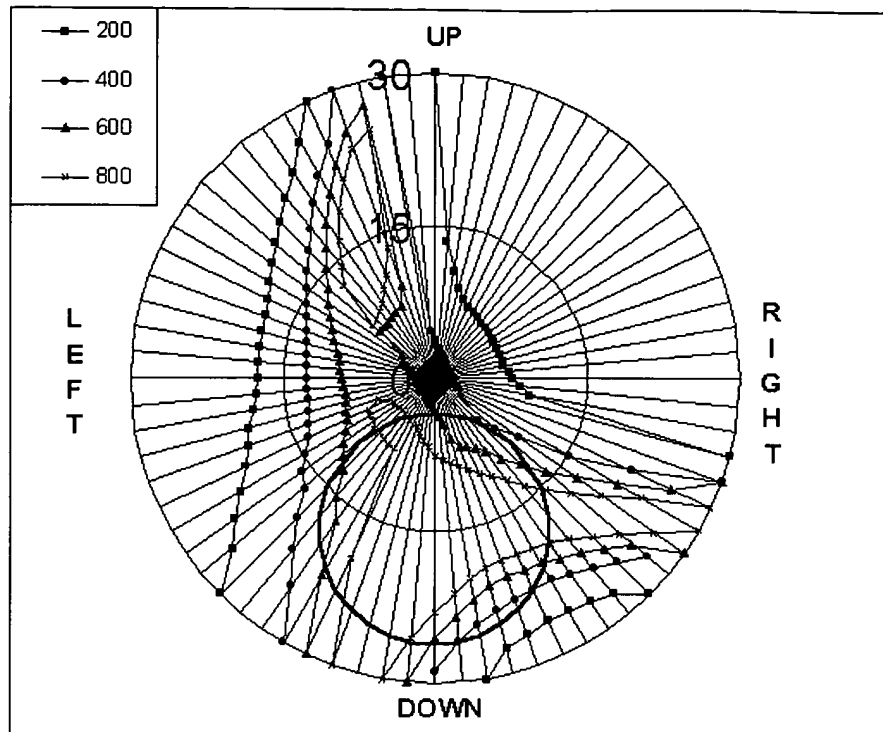


Fig.11

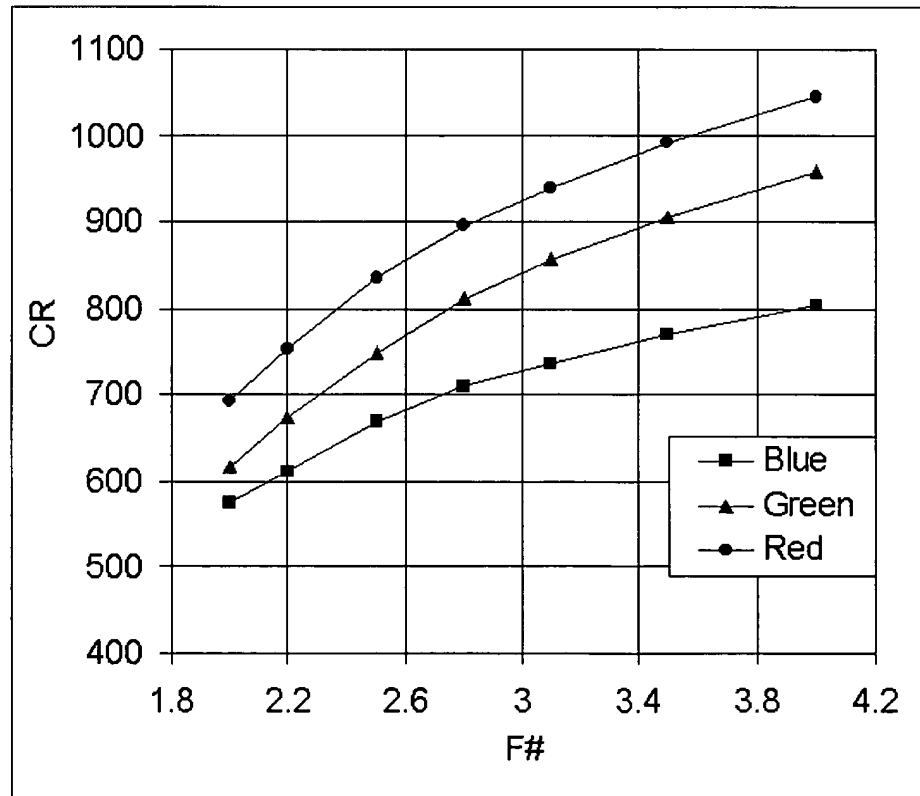


Fig.12

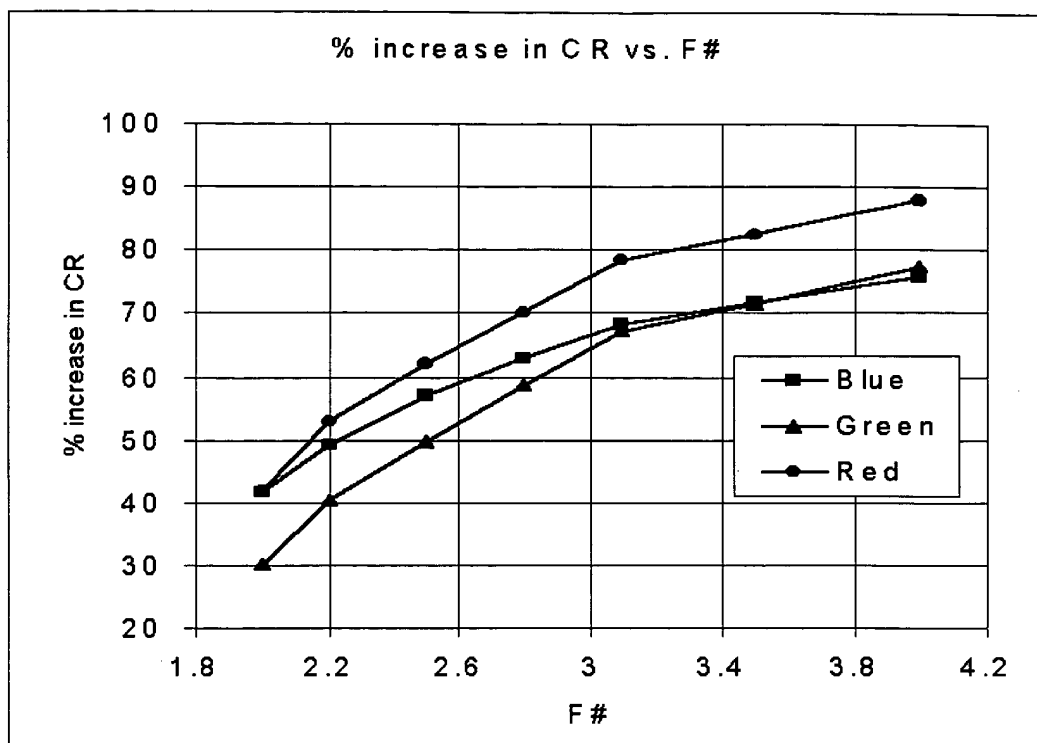
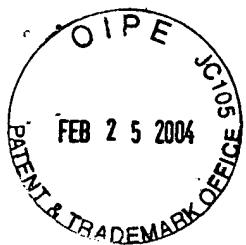


Fig.13

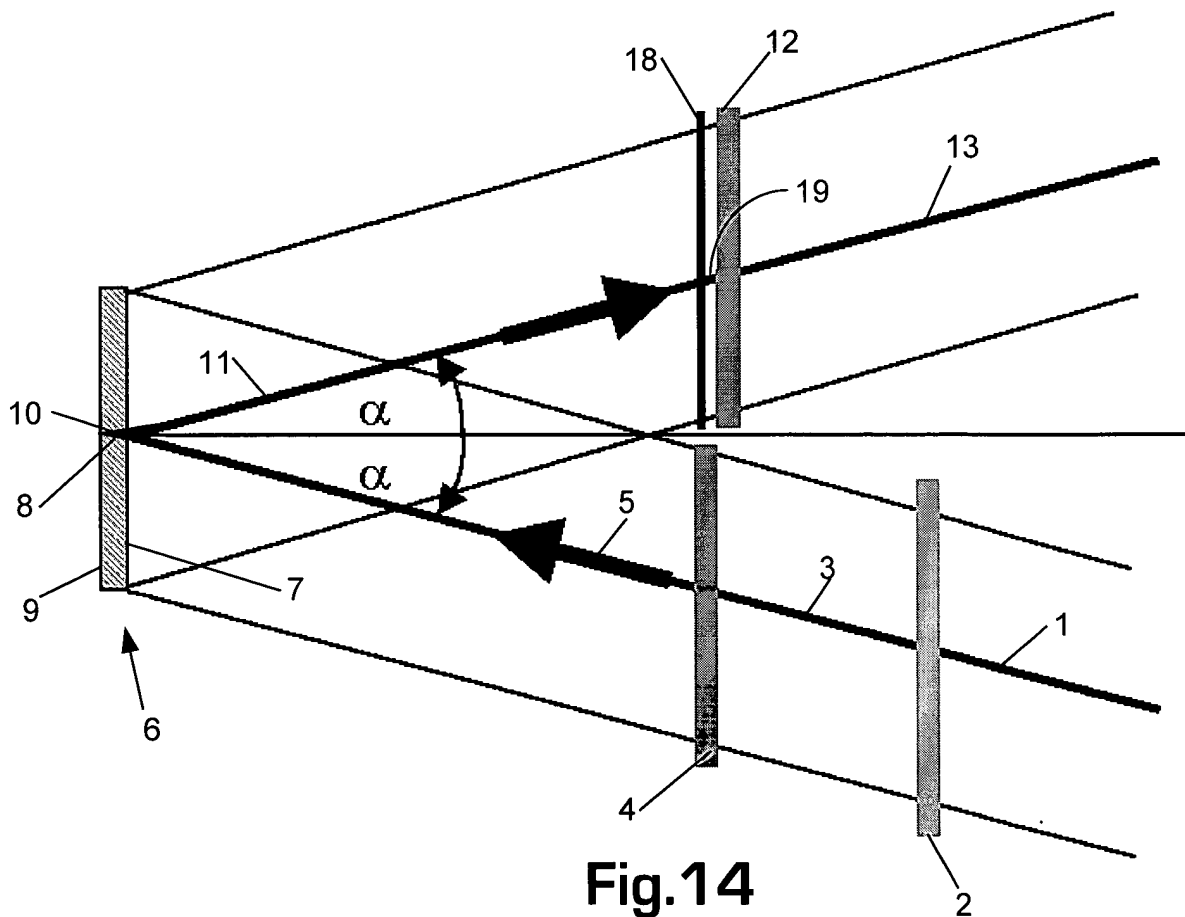
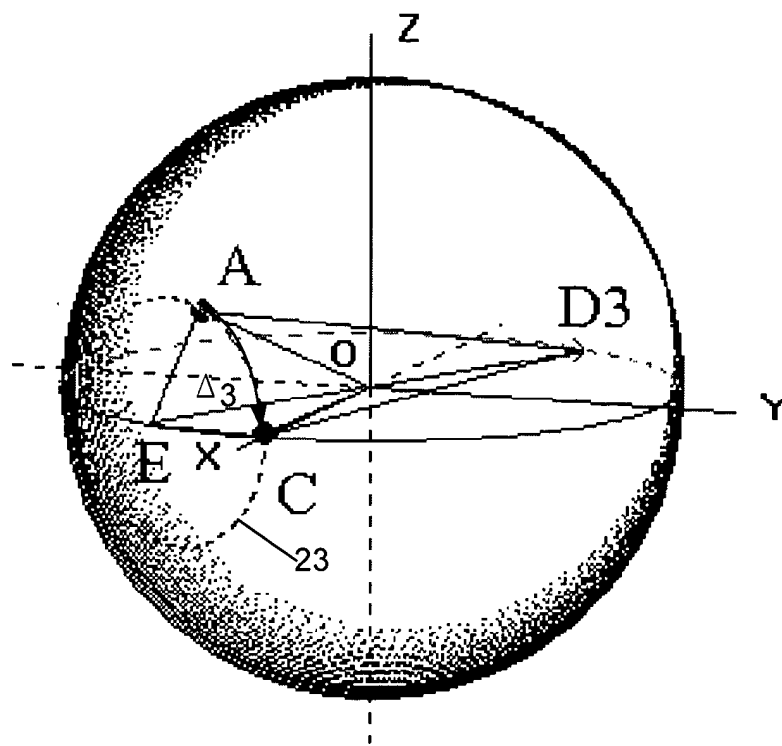


Fig.14



The figure is a circular radar plot with four data series represented by different line styles: solid for 200, dashed for 400, dotted for 600, and long-dashed for 800. The plot is oriented with 'UP' at the top, 'DOWN' at the bottom, 'LEFT' on the left, and 'RIGHT' on the right. Concentric circles are drawn at intervals of 15 units, with labels '15', '30', and '45' visible. The data series show a high density of lines near the center, with some lines extending towards the top and bottom edges, indicating a concentration of data points in those directions.

Fig.16

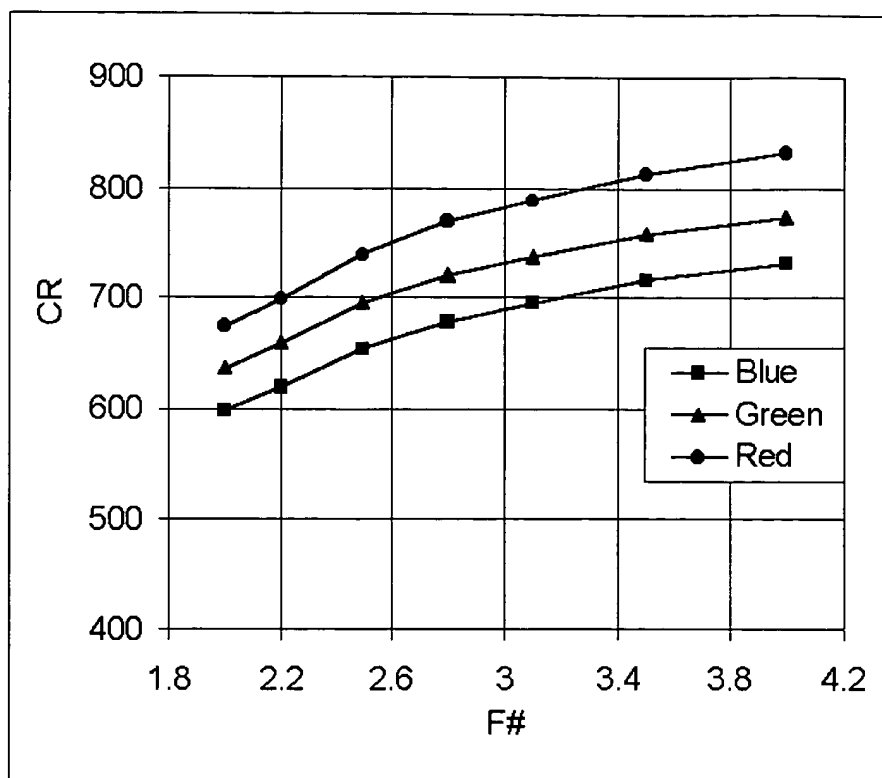


Fig.17

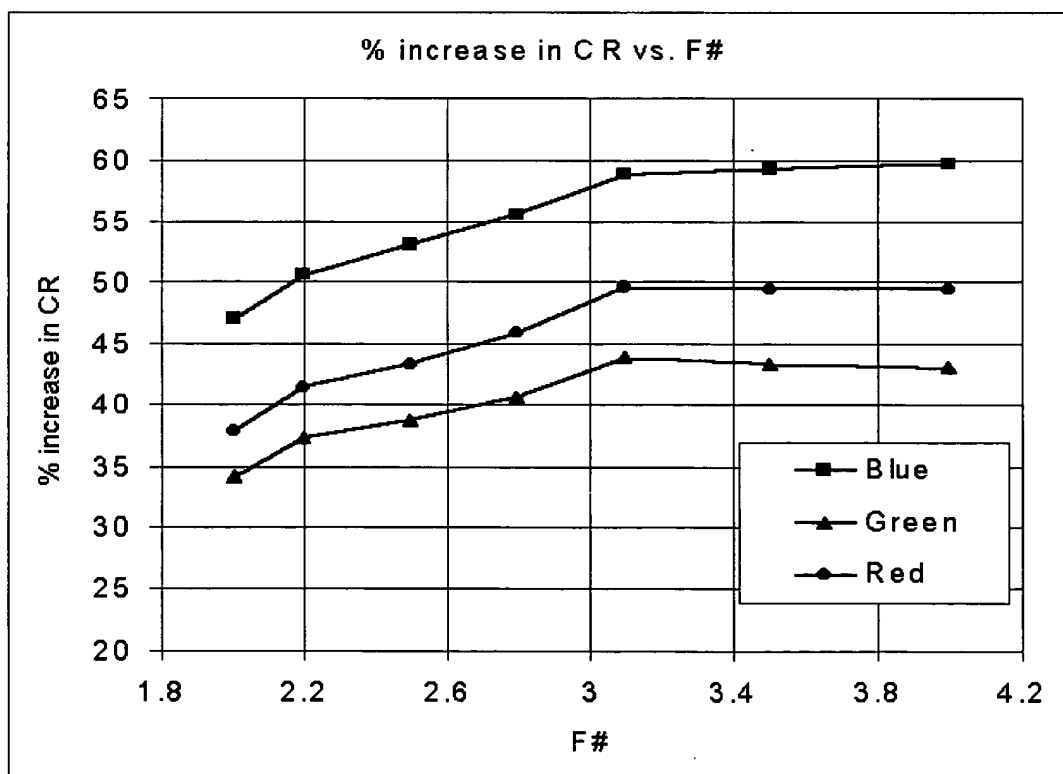


Fig.18